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ABSTRACT

The invention provides an electronic apparatus that provides an organic electroluminescent device and a liquid crystal device. In a mobile terminal electronic
apparatus such as an electronic apparatus having a device for displying, and in particular,
a mobile telephone that has power consumption restrictions, provides an organic electroluminescent device, which makes possible fine display having superior visibility, and a
transflective or reflective liquid crystal display device, which severely reduces power
consumption, and thereby allows achieving low power consumption while not in use,
and allows selective use of displays depending on the type of information, such as video
or still images, and the condition of the remaining battery charge, or the like.